

ENR. 4.3 DESIGNADORES DE PUNTOS DE NOTIFICACIÓN (SIN EMPLAZAMIENTOS DE RADIOAYUDAS)

Nombre del Designador	Coordenadas Geográficas	Ubicación
AKNEL	234756S-0605944W	UM 799
AKNOS	380005S-0625304W	W 67-SID BCA
AKPEL	250151S-0594158W	UM 789-UL 793
AKPUR	370536S-0642027W	T 661
AKRAS	294304S-0662215W	W 16
AKROL	311954S-0682318W	STAR JUA
AKVUL	504238S-0693218W	T/UT 658
ALBAL	341100S-0694900W	M/UM 424-UT 652
ALDEX	313940S-0651155W	A 307-UA 307-W 23-UW 23
ALDOR	332959S-0635506W	W 19
ALDOS	261350S-0544120W	B 687-UB 687-UL 324
ALGAR	254630S-0660438W	UL 550-UL 322
ALGIL	403329S-0710819W	W 32
AMVUK	544904S-0674032W	STAR USU
ANBUK	254534S-0540525W	SID IGU
ANDEX	464113S-0672848W	W 18
ANGEN	272044S-0643616W	W 8
ANKOK	381459S-0510001W	UL 211 F
ANKON	351200S-0703000W	B 684-UB 684
←		
ANRAL	323200S-0592208W	UB 555-UM 534
AROPO	455400S-0711400W	W 58
ARPAS	254354S-0575231W	A 428-UR 554
ARSOT	344537S-0585351W	STAR-TMA BAIRE
ARTOK	391754S-0683702W	W 26
→ ARULA	284342S-0560834W	UM 400
ARUSO	321900S-0652817W	W 19
ARVET	372528S-0681431W	UW 37-W 37
ASADA	350133S-0593733W	W/UW 68-M/UM 424-T/UT 655-STAR AER
ASADO	480137S-0712854W	G/UG 550-T/UT 659
ASELO	285417S-0590207W	W 14
ASEMI	312349S-0640457W	SID CBA
ASGAS	294155S-0594950W	W 20
ASIMO	315300S-0701900W	UM 799-UL 322-UM 529

Nombre del Designador	Coordenadas Geográficas	Ubicación
ASISA	314005S-0631245W	W 5-UW 5
ASKAS	514718S-0660004W	W 54
ASOPA	493651S-0711738W	G/UG 550-W/UW 48
ASOTA	310840S-0680609W	W 3
ASUTO	425608S-0702532W	W 40
ATABA	364529S-0571246W	W 59
ATAKO	413849S-0704813W	W 39-UW 39
ATARU	513900S-0721800W	Corredor VFR (El Turbio Argentina/Pto.Natale-Chile)
ATIRA	412413S-0702947W	W 38-UW 38
ATITO	380052S-0600015W	UA 570-W 18-UW 18
ATOKI	524348S-0621351W	UW 46
ATOMO	410801S-0693951W	W 33-UW 33
ATOVO	340340S-0590902W	W 5-UW 5
BISUL	433122S-0530000W	AORRA
BITAG	312149S-0682502W	SID JUA
BITIS	265820S-0640522W	W 7
BITUS	281204S-0573525W	UA 556-W 14-UW 14-A 556
BIVAM	335816S-0585644W	W 8-UW 8
BIVIK	432337S-0710047W	T 658
BIXIM	372050S-0630058W	UT 654-UW 41
BOBIK	271244S-0582722W	A 307-UA 307-
BODIR	350913S-0602055W	W 68-UW 68
BOGOR	410957S-0590134W	UT 103
BOKEN	243952S-0625424W	UM 789-UL 404
→ BOKIL	290649S-0565722W	UM 402-UB 688
BOKUK	482647S-0700210W	W/UW 48-T/UT 658
BONTA	550000S-0665000W	W 56-UW 56
BUPLA	271354S-0614013W	W 7-UW 7
BURMI	310322S-0670739W	UM 529
BUSLO	280818S-0673855W	UL 322-UL 650
☞ BUVIM	372400S-0643051W	UT 655
BUVOK	504344S-0710932W	UW 52-UG 550
CABAL	305518S-0601244W	W 20
CHATO	403419S-0710053W	W 44-UW 44-SID BAR
COATI	271030S-0560748W	A 430
DABLI	543000S-0674004W	T 108-STAR USU

Nombre del Designador	Coordenadas Geográficas	Ubicación
DABOT	322503S-0603859W	W 20
DABUL	314652S-0682444W	SID JUA
DADMI	284955S-0623341W	UA 558
DAGRA	273805S-0562729W	W 14
DAKAX	444749S-0704525W	T/UT 658-T/UT 659
☞ DALAB	322000S-0584015W	UL 793-UM 534
DAMAP	294840S-0670640W	W 3
DAMIN	384721S-0631950W	W 32-UW 32
☞ DAMIS	285138S-0585657W	UW 14-UL 793
DARKA	351758S-0561502W	A 310-UA 310
☞ DETIN	473104S-0650412W	W 50-UW 50
DEVIS	510319S-0702950W	W 52-UW 52
DIGER	345548S-0685023W	W 23
DIGIS	515143S-0622804W	W 54-UW 54
DIKIS	350852S-0690739W	W 23
DONKA	302440S-0642335W	UR 550-W 5-UW 5
➔ DOPRI	311150S-0620432W	UM 418-UL 550-W 69
DORSI	431525S-0703900W	W 50
☞ DORVO	344258S-0573102W	A/UA 305-UN 857
DOTRI	383224S-0610028W	W 32-UW 32-SID BCA
EDNOR	345457S-0633320W	UM/M 424-UW/W 62
EDPAN	543949S-0673859W	T 108-STAR USU
EDRAL	333143S-0664506W	W 23
EDRAR	311002S-0692321W	B 560
EDRIS	332519S-0663546W	UW 23-UA 306
EDRON	385424S-0660719W	T/UT 654-W/UW 32
EGAKU	323232S-0652407W	W 23
EGANI	363058S-0601332W	UW 15/22-W 22
EGASA	402323S-0624830W	W 18
← EGETU	324446S-0644233W	W 19
EGIKA	293314S-0683653W	UL 322
EGIMA	381935S-0594408W	W 32
EGLAS	480000S-0530000W	AORRA
EGOBO	392320S-0682751W	W 30
EGOKO	385101S-0643506W	T 661-W 32
EGOSA	520000S-0705942W	G 550-UG 550

Nombre del Designador	Coordenadas Geográficas	Ubicación
EGOVI	355256S-0611913W	T/UT 655
EKATO	430934S-0663011W	W 40
EKEBA	401548S-0690531W	T/UT 654-W/UW 30
EKEMO	361652S-0572358W	W 59
EKERO	350103S-0692156W	W 44
← EKOPA	402328S-0680130W	W 34-UW 34-T 105-UT 105
EKOTA	394947S-0702906W	W 32
ELABO	332736S-0624725W	W 10-UW 10
ELADA	430619S-0674216W	W 40-UW 40-T 105-UT 105
ELAMO	280602S-0552708W	UL 324
ELVER	250454S-0653208W	STAR SALTA
ENRIL	372021S-0642220W	T 661-T 655
ENTOS	342226S-0654232W	W 65
EPGOL	380203S-0694242W	R 683-UR 683
ERUPO	524716S-0670420W	UT 662
ESEDA	445944S-0680346W	W 39
ESITO	335358S-0685203W	A 307-W 37-W 44-UA 307-UW 37-UW 44-SID DOZ-UT 650/652
ESKAD	324011S-0600706W	W 6
ESKON	331352S-0601944W	W 5
ESKOP	322039S-0662153W	UW 57
ESLAN	345855S-0570505W	UL 211-STAR AER
ESMOS	280541S-0594757W	A 307
ESNAS	455045S-0630218W	UT 662
ESPER	270041S-0633756W	UA 558-UW 7
ESPIN	445916S-0664156W	W 18
ESURO	374143S-0580808W	W 28
ETASO	454959S-0684102W	W 58
ETEPO	304319S-0650116W	W 16- UW 16
FRAGA	333458S-0660103W	W 9
GATOS	353959S-0563502W	UL 211
GATUD	435947S-0655248W	W 18
GAVAM	310207S-0610410W	W 8-UW 8
GAVAT	383927S-0615738W	SID BCA
GAVEX	264159S-0634838W	UA 558-UM 799
GAVOS	361918S-0621127W	T 655-W 61

Nombre del Designador	Coordenadas Geográficas	Ubicación
GAXOK	221312S-0643636W	UL 322
GEBEM	351201S-0590932W	T/UT 654-W/UW 22 SID/STAR AER/EZE
GEBOS	562248S-0654400W	W 56-UW 56
GEBUN	263440S-0534646W	UR 563-R 563
GEDAB	533524S-0682427W	SID GRA
GEDEK	343816S-0674724W	M 424
GEDUK	324853S-0612200W	W 55
←		
GEKAL	274650S-0690530W	UL 650
←		
GEMIL	550001S-0580427W	UT 103
GEMOB	410509S-0712102W	SID BAR
→ GEMOP	310117S-0631117W	UM 400-W 25
☞ GENAS	312757S-0630842W	W 6- UW 6
GENAX	390337S-0631507W	W 34-UW 34-SID BCA
GESPA	220518S-0652700W	UR 550
GESTA	350452S-0582644W	STAR-TMA BAIRE
→ GETRA	240804S-0611840W	UM 784-UM 799
GILSA	303059S-0673753W	W 3-UW 3
GUDUX	524450S-0671605W	UT 108-T108
GUKAS	272213S-0600520W	W 7
GUXOR	372230S-0530000W	AORRA-UL 211F
ILKOM	290107S-0625124W	W 8
ILPAR	254158S-0650533W	W 3-UR 550-SID JUJ
ILPEP	270211S-0550026W	UL 324
ILRAM	411543S-0705016W	STAR BAR
ILRUS	315710S-0650833W	UT 653
ILSAS	261516S-0615047W	W 4
ILSUR	310220S-0694134W	UL 322-UB 560
ILTOS	392657S-0680638W	T 105
→ IMBAK	305601S-0584659W	UM 418-UL 793
IMBAV	455405S-0705936W	W/UW 58-T/UT 659
IMBER	243724S-0631528W	UM 789-UL 417
IMBOL	274456S-0645554W	W 5
IRASU	352314S-0614437W	UW 15-UW 68-W68
IRATI	320725S-0651119W	W 23
IRATU	274958S-0561318W	B 688

Nombre del Designador	Coordenadas Geográficas	Ubicación
IRAVA	480649S-0641417W	UT 662-UW 50
IRAVO	311548S-0640335W	SID CBA
IRAVU	504605S-0684519W	W 18-UT 109
IRAXO	463240S-0680633W	W 48
IREKA	293317S-0604933W	W 14-UW 14
IREMO	395211S-0615453W	UA 570
←		
IRILI	242950S-0650058W	SID JUJ
←		
IRIRO	582106S-0530000W	AORRA
IROLA	425901S-0694506W	W 39/40-UW 39/40
ISEGA	350518S-0682207W	W 37
ISIPO	330040S-0660102W	UW 10-W 23-UW 23
ISKES	445137S-0672920W	T 105
ISOPO	311842S-0612338W	UA 558
ISORO	355830S-0694229W	W 44
ISRAT	323510S-0611421W	W 5
ISTER	354016S-0573614W	W 27
ISUSA	313821S-0675028W	W 66
ITADO	284335S-0593032W	W 20
←		
ITELA	285828S-0652327W	UW 2
KABAK	331858S-0670303W	W 10-W 9
KABES	490000S-0584003W	UT 103
☞ KADAT	232330S-0670800W	UM 789
KADEB	504305S-0685956W	UA 570
KAGEN	620002S-0594004W	W 56-UW 56
KAKAN	290341S-0662214W	W 3-UW 3-UM 799
KAKIN	400959S-0400000W	UL 211 F
KALEN	315241S-0655004W	UA 307-UT 653
KALIM	361810S-0584448W	W 18
KALOM	251115S-0580937W	UM 789-M 789
KAMAD	432759S-0641903W	UT 109
KAMUR	370900S-0710850W	R 683-UR 683
KAMUV	325435S-0674212W	UW 10-W 64
KETIS	401359S-0295958W	UL 211 F
KETUL	312636S-0635039W	W 5-UW 5

Nombre del Designador	Coordenadas Geográficas	Ubicación
KEVAS	245243S-0653107W	SID SALTA
KEXOP	543000S-0680635W	W 42-UW 42
KIBAR	503228S-0712559W	W 52
KIBOS	243946S-0651907W	SID SAL
KIBUN	313215S-0675008W	W 24
KIGIR	411641S-0632250W	W 18
KIKIN	380603S-0642842W	T 654-T 661
☞ KILEV	393804S-0651231W	UW 34
➔ KILIP	294042S-0585306W	UM 400-UL 793
←		
KILOS	401459S-0450000W	UL 211 F
←		
KIMID	392222S-0632352W	T/UT 657 SID BCA
➔ KIMIK	293204S-0565329W	UM 402
KIMIS	365359S-0670142W	W 65
KOLKU	454358S-0670423W	STAR CRV
KONRI	240700S-0673200W	UL 550
KOPLO	285452S-0654758W	SID CAT
KORGA	400506S-0612743W	W 33-UW 33
KORTA	304135S-0574714W	B 688-UW 64
KOTES	322412S-0681639W	SID DOZ-TMA DOZ
KOTOG	382703S-0681101W	W 37
KOTON	493736S-0655658W	UT 108
KOTUK	363028S-0633841W	W 61
KOVAK	411442S-0710100W	SID BAR
KOVUK	351158S-0573114W	W 27-STAR AER
KRILL	611222S-0604111W	W 56-UW 56
KUBIR	240424S-0595648W	UL 793
KUDAL	385333S-0622327W	SID BCA
KUGIN	303604S-0660033W	UM 529
KUKEN	341058S-0581302W	UL 324-UM 654
LAJAS	330840S-0645011W	W 10
LANDA	335429S-0583431W	B 688-UW 64
LIMAY	404446S-0703711W	W 26- UW 26
LITOK	544005S-0683638W	G 550-UG 550
LITOR	290202S-0652955W	W 15-UW 15-SID CAT
LIVAK	384850S-0622720W	SID BCA

Nombre del Designador	Coordenadas Geográficas	Ubicación
-----------------------	-------------------------	-----------

←	LOBEL	455528S-0671421W	STAR CRV
	LOBOS	494838S-0651220W	UT 662
	LOBUK	280421S-0635123W	W 8
←	LOGAM	345757S-0621811W	UM 424-UW 15
	LOGET	302349S-0641403W	W 6- UW 6
	LOKEN	532430S-0682517W	W 63-UW 63
	LOLAN	460000S-0585003W	UT 103
	LOLAS	354035S-0644749W	B 684-UB 684
	LOMIN	503437S-0603303W	W 50-UW 50
	LOMUR	580001S-0641005W	W 56-UW 56
	LOMUS	405442S-0633935W	W 33
	LUCIA	263416S-0544856W	B 687-UB 687-UL 324
	LUTSO	272602S-0580128W	B 687
	MAGDO	353116S-0685757W	B 684
	MANTI	490044S-0714320W	T 659
	MARIA	220000S-0630000W	UL 404
→	MAVBI	311538S-0630811W	UM 418-W 69
	MEBRA	320331S-0682013W	W 44-UW 44-W 3-UW 3
	MEVUR	284303S-0621152W	UL 404-UL 417
	MEXEL	453957S-0670636W	STAR CRV
	MIBAS	304700S-0701730W	B 560-UB 560
	MIDAL	600001S-0620504W	W 56-UW 56
	MIGUS	422741S-0643041W	W 18
	MIMAK	410729S-0711911W	SID BAR
	MIMEX	242745S-0643440W	UM 789-M 789
	MIPAT	425959S-0590003W	UT 103
	MOCHO	381716S-0702040W	W 44-UW 44
	MORRO	331351S-0655153W	W 10
	MORSI	401459S-0195957W	UL 211 F
	MOSKA	503437S-0583039W	UT 103
	MOXAN	382218S-0610427W	W 18-SID BCA
	MOXAT	240605S-0645500W	A 316-SID JUJ
	MUBEN	330311S-0683705W	STAR DOZ
	MUBES	524809S-0682845W	W 42-UW 42-W 63-SID GRA-UW 63

Nombre del Designador	Coordenadas Geográficas	Ubicación
MUDUL	265801S-0640445W	UW 6-UW 7-UM 799
←		
MULTA	335024S-0600747W	W 20/24-UW 24-UA 558
MUNES	401958S-010000W	UL 211 F
MUPIS	322418S-0604730W	W 21
NEBEG	334800S-0695400W	UA 307-A 307
NEDAX	384249S-0673433W	T 655
NEGOS	461400S-071400W	G 550
NEKOS	260316S-0541943W	SID IGU
NEPIS	343416S-0593602W	W 13
NIRTA	323932S-0681359W	W 44-UW 44-SID DOZ
NITLO	414905S-0692219W	W 38-W 41-UW 38-UW 41
NUXIM	342646S-0613234W	W 9-UA 306
←		
OGLER	365919S-0635304W	W 67
☞ OGRAX	442247S-0621847W	UT 662
OPKAN	281947S-0592204W	W 20
OPLAS	423358S-0703441W	W 41
OPLET	314749S-0682351W	STAR JUA
OPRIL	341702S-0675452W	W 23
OPROS	423823S-0702944W	T 657
OPSUL	354103S-0692537W	STAR MLG
➔ OPTIR	304654S-0622242W	UM 400-UL 550-W 25
OPUPO	322159S-0593745W	B 555
☞ OPUVI	334841S-0611829W	W 10-UW 10
ORABA	312920S-0665313W	W 24-UW 24
ORAMU	421630S-0650553W	T 661
←		
OREPA	385552S-0684750W	B 556
ORERA	405826S-0702651W	W 34- UW 34
ORIGI	461459S-0644204W	UT 108
ORIKA	461259S-0655204W	UT 109
OROKO	215200S-0660800W	UA 558-SID JUJ
ORUGA	271103S-0554808W	B 688
OSEBO	243043S-0650039	SID JUJ
OSEKO	382933S-0675350W	W 65
OSILI	283758S-0644603W	UR 550-UW 5

Nombre del Designador	Coordenadas Geográficas	Ubicación
OSUDA	305458S-0633403W	UW 2-UA 307
OSUSO	331415S-0634139W	W 10
OTADO	402417S-0671304W	UT 106-UW 41
OTAGI	530437S-0581721W	UT 103
PABAL	423630S-0720618W	L 775-UL 775
PABAS	345918S-0613453W	UM 424-M 424
PADAS	321902S-0582145W	B 688-UW 64
PADEX	393525S-0622935W	W 18-UW 18 / SID BCA
PADOM	385140S-0622520W	SID BCA
➔ PAGAD	362648S-0550011W	UL 211F-UL 211
☞ PAGON	335516S-0584314W	W 11-UW 65-STAR AER
PAKAL	422225S-0674726W	W 38-UW 38-T 105-UT 105
←		
PALIK	454816S-0670416W	STAR CRV
PALIX	520400S-0694800W	A 570-UA 570
PAMAK	312324S-0651625W	W 24-UW 24
PAMAL	314639S-0664243W	W 66-UT 653
PANOT	270025S-0595741W	W 4
PAPIR	330701S-0674508W	W 9-UA 306-SID DOZ-UT 652
☞ PAPIX	342458S-0580002W	A 314-UN 741
PEDRO	334204S-0594001W	W 5/6-UW 5
➔ PILCO	222416S-0622505W	UM 784
PONPI	254522S-0651855W	W 5-UW 5-SID SAL
PORKA	292719S-0631957W	UL 550-UM 529
PORPA	391027S-0684350W	W 32
POSTI	385040S-0591008W	UW 33-UT 103
POTRO	400310S-0644533W	T 657-T 661
PUBER	273151S-0643911W	UM 799-UL 550
PUBUM	221430S-0640336W	UL 417
PUGLI	402924S-0603308W	UT 662
PULAS	375815S-0612906W	W 22-UW 22-SID BCA
➔ PULEN	291448S-0573654W	UM 400-UA 556
PULKA	392858S-0644037W	W 34-T 661
PULPA	365943S-0574051W	W 31-UW 31-W 60
PUNOL	410822S-0702452W	W 33-UW 33
RAXOS	610002S-0571345W	UT 103
RAXUS	394835S-0680437W	T/UT 654-T/UT 105

Nombre del Designador	Coordenadas Geográficas	Ubicación
REDIT	313858S-0595402W	TMA PAR
→ REKUL	365500S-0540000W	UL 211F
REPAM	272545S-0573330W	A 556-UA 556-B 687-UB 687
RODIK	345024S-0643947W	UM 424-M 424
→ RODOV	305004S-0574817W	UM 418
ROGAS	381340S-0580511W	W 33
ROKER	315311S-0613337W	UL 550
→ ROMUR	303406S-0614012W	UM 400-UA 558
ROPIS	364430S-0565730W	A 310-UA 310
ROPON	385625S-0673043W	W 32
SALBO	323045S-0674612W	A 307-UA 307-SID DOZ
SARGO	345858S-0565302W	A 306-UA 306-STAR AER
SARNA	290625S-0605933W	A 307-UA 307
SASTA	524230S-0674547W	UW 45
SATRA	344417S-0674852W	W 68
SEMGA	410607S-0675633W	W 33-UW 33-T 105-UT 105
SIBOL	302931S-0644042W	W 15- UW 15
SIBOX	301332S-0675652W	UM 799
SIGUL	381846S-0593921W	UT 662-UW 32
SIKAR	360737S-0604606W	T/UT 654-UW 15-W 61
→ SIKOB	301027S-0602433W	UM 400
SILAN	425015S-0662350W	W 38
SILUS	403532S-0622701W	W 33
SIMES	320305S-0633353W	W 15-W 65-UW 15
→ SIMOR	272719S-0571215W	UM 402
SIRAN	380251S-0581135W	W 32
SOLER	320616S-0663044W	A 307-UA 307-W 19-UT 652
SORSI	362745S-0582515W	W 27
SORTI	274305S-0652534W	W 3-UW 3-SID CAT
SOTLA	353806S-0662158W	W 65-B 684
→ SUGRA	321234S-0581124W	UM 534
SUNKO	514130S-0680504W	W 54-UW 54
SURBO	342658S-0575738W	TMA BAIRES (CORREDOR SURBO)
☞ SURTO	254844S-0541738	IAC IGU
SUSTA	320306S-0603307W	TMA PAR
TEDAR	352658S-0574302W	W 59
TEGOL	251315S-0643328W	W 4

Nombre del Designador	Coordenadas Geográficas	Ubicación
TENIL	353228S-0575002W	W 31-UW 31-STAR AER
☞ TEREX	322603S-0631341W	UT 653
➔ TERON	323008S-0661603W	UT 650
TESIT	323928S-0635821W	W 65
TIKLA	283449S-0612452W	UM 529
TINTA	325616S-0601112W	G 680
☞ TODES	302945S-0584914W	UL 793
☞ TOGOR	533424S-0683638W	B 561
TONAR	411430S-0715100W	B 682-UB 682
☞ TOPIL	384805S-0645638W	UW 41
TORES	414324S-0710940W	W 44-UW 44
TORUL	352142S-0592624W	T/UT 654 SID AER/EZE TMA BAIRES
←		
TOSOR	335443S-0643021W	W 9-UA 306
TREJO	304642S-0632019W	A 307- UA 307
TUNAS	384930S-0711600W	B 556-UB 556
UBREL	320728S-0615333W	W 5-UW 5-UW 2
UBRIX	254458S-0625203W	UM 799-UL 417/404
UDENA	432659S-0634703W	UT 108
UDEPI	632329S-0575013W	W 56-UW 56
UDEXA	323240S-0645801W	W 19
☞ UDIMA	410151S-0664736W	UT 106-UT 657
UDITA	332139S-0605927W	W 24-UW 24
UGADA	495141S-0713447W	W 48
UGAGI	383908S-0684011W	R 683
UGAKO	270434S-0553139W	B 687
UGALA	323545S-0595602W	W 8-UW 8
UGIRA	543000S-0681904W	W 63-UW 63
UGRIS	494707S-0715503W	T 659
UKAPO	330647S-0684248W	STAR DOZ
UKEKA	424232S-0714435W	L 775
UKESO	312054S-0685701W	B 560
UMKAD	301429S-0654022W	W 16
UMKAL	325300S-0700000W	UA 306/SID DOZ
➔ UMSAR	310819S-0611321W	UM 418
UPOMA	345139S-0581252W	IAF PISTA 29 EZEIZA
URASI	311806S-0580015W	B 688

Nombre del Designador	Coordenadas Geográficas	Ubicación
URERI	330228S-0684745W	STAR DOZ
URINO	344159S-0593827W	W 9- UA 306
USEPA	292233S-0601341W	W 14
UTRAX	315313S-0632152W	W 24- UW 24
☞ UTRET	352811S-0644549W	W 68
UTRUN	491302S-0682812W	UA 570
←		
VADON	325530S-0672340W	W 64-UW 10
VALOS	352728S-0592102W	W 22- UW 22-STAR AER
VANAR	341928S-0584544W	STAR-TMA BAIRES
☞ VAPES	314039S-0613315W	W 6-UW 6
VARES	301538S-0600038W	W 20-UW 20
VASAL	332015S-0602854W	W 20
VINOS	244633S-0615523W	UM 799-UM 789-M 789
VOTRA	370350S-0580146W	W 29-UW 29
VUKNA	450639S-0681629W	W 50
VULON	405150S-0703102W	T/UT 654 STAR BARILOCHE
VUPRO	281645S-0641809W	W 6
VURGI	580001S-0574121W	UT 103
VURTA	331824S-0643814W	W 65

**Dejada intencionalmente
en blanco**